ABSTRACT OF THE DISCLOSURE

Provided is an ejector apparatus in which, in mounting a lift core, which is to be installed in an obliquely protruded manner, to a slide base, and in mounting an ejector core, which is to be protruded vertically, to an ejector plate, it is possible to easily mount the lift core and the ejector core respectively to the slide base and the ejector plate while at the same time performing adjustment that allows for the thermal expansion of the core. In an ejector apparatus for forming an undercut portion in a molded piece, the ejector apparatus is characterized by including: a lift core extending through a core that constitutes a resin molding mold and installed so as to be movable in a longitudinal direction of the lift core with respect to a surface of the core; an ejector plate arranged between the core and a base plate so as to be capable of moving up and down, the base plate being arranged below the core while being spaced apart from the core; and an adjustment coupling constructed such that a lower end portion of the lift core is supported so as to be capable of expanding and contracting in a longitudinal direction of the lift core with respect to the ejector plate.